

PTO/SB/08 Equivalent

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Multiple sheets used when necessary)</i>	Application No.	10/575,875
	Filing Date	February 1, 2007
	First Named Inventor	Patrick Lewis Blott
	Art Unit	3761
SHEET 1 OF 4		Examiner Ilya Y. Treyger
		Attorney Docket No. SMNPH.004APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
/I.T./	1	2,280,915	04/03/1941	Johnson	
	2	3,874,387	04/01/1975	Barbieri	
	3	3,993,080	11/23/1976	Loseff	
	4	4,112,947	09/12/1978	Nehring	
	5	4,136,696	01/30/1979	Nehring	
	6	4,184,510	01/22/1980	Murry et al.	
	7	4,224,945	09/30/1980	Cohen	
	8	4,316,466	02/23/1982	Babb	
	9	4,382,441	05/10/1983	Svedman	
	10	4,465,485	08/14/1984	Kashmer et al.	
	11	4,540,412	09/10/1985	Van Overloop	
	12	4,573,965	03/04/1986	Russo	
	13	4,778,446	10/18/1988	Jensen	
	14	4,792,328	12/20/1988	Beck et al.	
	15	4,921,488	05/01/1990	Maitz et al.	
	16	4,936,834	06/26/1990	Beck et al.	
	17	4,969,880	11/13/1990	Zamierowski	
	18	5,073,172	12/17/1991	Fell	
	19	5,100,396	03/31/1992	Zamierowski	
	20	5,176,663	01/05/1993	Svedman et al.	
	21	5,261,893	11/16/1993	Zamierowski	
	22	5,328,614	07/12/1994	Matsumura	
	23	5,358,494	10/25/1994	Svedman	
	24	5,380,280	01/10/1995	Peterson	
	25	5,498,338	03/12/1996	Kruger et al.	
	26	5,549,584	08/27/1996	Gross	
	27	5,645,081	07/08/1997	Argenta et al.	
	28	5,759,570	06/02/1998	Arnold	
/I.T./	29	6,398,767	10/24/2001	Fleischmann	

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/I.T./	30	6,458,109	10/01/2002	Henley et al.	
	31	6,465,708	10/15/2002	Augustine	
	32	6,520,982	02/18/2003	Boynton et al.	
	33	6,695,824	02/24/2004	Howard et al.	
	34	7,077,832	07/18/2006	Fleischmann	
	35	7,108,683	09/19/2006	Zamierowski	
	36	7,144,390	12/05/2006	Hannigan et al.	
	37	7,216,651	05/15/2007	Argenta et al.	
	38	2002/0161346	10/31/2002	Lockwood et al.	
	39	2003/0021775	01/30/2003	Freeman	
	40	2003/050594 A1	03/13/2003	Zamierowski	
	41	2003/144619	07/31/2003	Augustine	
	42	2003/171675	09/11/2003	Rosenberg	
	43	2004/0054338	03/08/2004	Bybordi et al.	
	44	2006/0155260 (SMNPH.002APC)	07/13/2006	Blott	
	45	2007/0038172 A1	02/15/2007	Zamierowski	
	46	2007/0073200	03/29/2007	Hannigan et al.	
	47	2007/0066945 (SMNPH.006APC)	03/22/2007	Martin	
	48	2007/0141128 (SMNPH.003APC)	06/21/2007	Blott et al.	
	49	2007/0167926 (SMNPH.005APC)	07/19/2007	Blott et al.	
	50	2007/0293830 (SMNPH.011APC)	12/20/2007	Martin	
	51	U.S. App. No. 10/599,722 (SMNPH.008APC)	Filing Date 10/06/2006	Blott et al.	
	52	U.S. App. No. 10/599,725 (SMNPH.009APC)	Filing Date 10/06/2006	Blott et al.	
	53	U.S. App. No. 10/599,728 (SMNPH.010APC)	Filing Date 10/06/2006	Blott et al.	
	54	U.S. App. No. 11/919,354 (SMNPH.016APC)	Filing Date 10/26/2007	Blott et al.	
/I.T./	55	U.S. App. No. 11/919,355 (SMNPH.014APC)	Filing Date 10/26/2007	Blott et al.	

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/I.T./	56	U.S. App. No. 11/919,369 (SMNPH.015APC)	Filing Date 10/26/2007	Blott et al.	
↓	57	U.S. App. No. 11/957,860 (SMNPH.007C1)	Filing Date 12/17/2007	Blott et al.	
	58	U.S. App. No. 12/066,578 (SMNPH.017APC)	Filing Date 03/12/2008	Blott et al.	
	59	U.S. App. No. 12/066,585 (SMNPH.019APC)	Filing Date 03/12/2008	Blott et al.	
	60	U.S. App. No. 12/066,730 (SMNPH.018APC)	Filing Date 03/13/2008	Blott et al.	
/I.T./	61	U.S. App. No. 12/094,963 (SMNPH.020APC)	Filing Date 05/23/2008	Dagger	

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Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
/I.T./	62	CA 2 369 022	10/02/2001	Kinetic Concepts		
↓	63	DE 3935818 A1	05/02/1991	Neher		√
	64	DE 198 44 355	04/06/2000	Sachse		√
	65	EP 0020662 B1	07/18/1984	Svedman		
	66	FR 1 163 907	10/02/1958	Walter Paul		√
	67	GB 114,754	04/18/1918	Taylor		
	68	GB 641,061	08/02/1950	MacLaurin		
	69	GB 1 224 009 A	03/03/1971	Beirsdorf AG		
	70	GB 1549756 A	08/08/1979	Everett		
	71	GB 2378392A	02/12/2003	Recuperatio Ltd.		
	72	WO 90/11795	10/18/1990	Zamierowski		
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	74	WO 92/19313	11/12/1992	Medchemn Products		
↓	75	WO 92/20299	11/26/1992	Zamierowski		
	/I.T./ 76	WO 02/083046 A1	10/24/2002	Howard et al.		

NON PATENT LITERATURE DOCUMENTS

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SHEET 4 OF 4		Attorney Docket No. SMNPH.004APC

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
/I.T./	77	AUBREY, D.A., et al., Treatment of the Perineal Wound after Proctectomy by Intermittent Irrigation, Arch. Surg., Oct. 1984, Vol. 119, pp. 1141-1144.	
	78	CHARIKER, M.E., et al, Effective Management of Incisional and Cutaneous Fistulae with Closed Suction Wound Drainage, Contemporary Surgery. June 1989, Vol. 34 USA, pp. 59-63.	
	79	DILMAGHANI et al., A Method for Closed Irrigation and Suction Therapy in Deep Wound Infections, Journal of Bone and Joint Surgery, 1969, Vol. 51-A, No. 2, pp. 323-342.	
	80	HARTZ, R.S., et al., Healing of the Perineal Wound, Arch. Surg., Apr. 1980, Vol. 115, pp. 471-474.	
	81	International Preliminary Patent Report for International Application No. PCT/GB2004/004564, date of report issuance December 13, 2005 (SMNPH.004APC) in 8 pages.	
	82	International Search Report for International Application No. PCT/GB2004/004564, date of mailing February 23, 2005 (SMNPH.004APC) in 4 pages.	
	83	NURSING75, "Wound Suction", Nursing, USA, pp. 52-53.	
	84	SVEDMAN, P., Irrigation Treatment in Split-Thickness Skin Grafting of Intractable Leg Ulcers, Scand J. Plast. Reconst. Surg., 1985, Vol. 19, pp. 211-213.	
	85	SVEDMAN, P., Irrigation Treatment of Leg Ulcers, The Lancet, September 1983, pp. 532-34.	
	86	SVEDMAN, P., A Dressing Allowing Continuous Treatment of a Biosurface, IRCS Med. Science: Biomed. Tech.; Clinic. Med.; Surg. and Transplantation, 1979, Vol. 7, p. 221.	
	87	SVEDMAN, P., et al., A Dressing System Providing Fluid Supply and Suction Drainage Used for Continuous or Intermittent irrigation, Annals of Plastic Surgery, Vol. 17, No. 2, August 1986, pp. 125-133.	
	88	SWIFT, et al, Quorum Sensing in <i>Aeromonas hydrophila</i> and <i>Aeromonas salmonicida</i> : Identification of LuxRI Homologs AhyRI and AsaRI and Their Cognate N-Acylhomoserine Lactone Signal Molecules, J. Bacteriol., 1997, Vol. 179, No. 17, pp. 5271-5281.	
	89	TEDER and SVEDMAN et al., Continuous Wound Irrigation in the Pig, Journal of Investigative Surgery, 1990, Vol. 3, pp. 399-407.	
	90	TRIBBLE, DAVID E. M.D., An Improved Sump Drain-Irrigation Device of Simple Construction, Archives of Surgery New York, 1972, Vol. 105, pp. 511-13.	
	91	VIJANTO, J. and J. RAEKALLIO, Local Hyperalimentation of Open Wounds, Br. J. surg., 1976, Vol. 63, pp. 427-430.	
	92	WESTABY, S., et al., A Wound Irrigation Device, The Lancet, Sept. 2, 1978, pp. 503-504.	
/I.T./	93	WOODING-SCOTT, MARGARET, et al., No Wound is Too Big for Resourceful Nurses, RN, USA, Dec. 1988, pp. 22-25.	

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